HEINISCH

SHEARS
SCISSORS
TINNERS' SNIPS

LEADERS
SINCE
1825

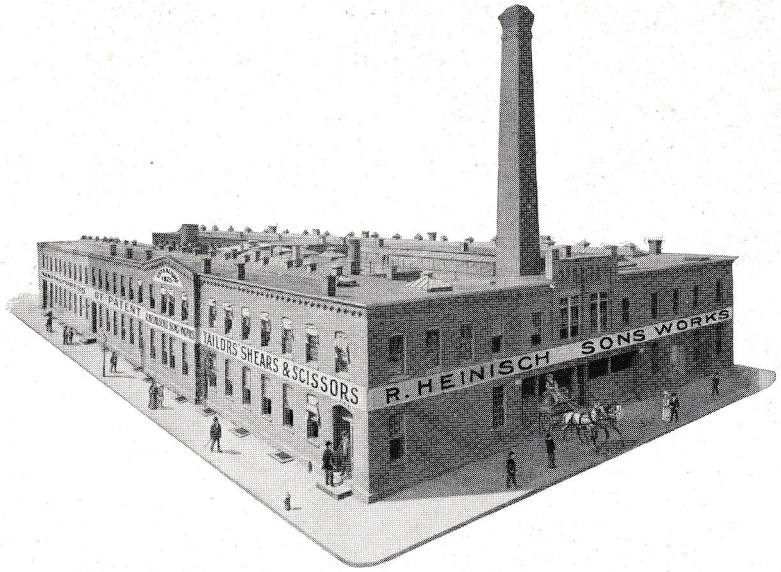
CATALOG OF

HEINISCH

SHEARS, SCISSORS, TINNERS' SNIPS, ETC.



R. HEINISCH SONS WORKS
109-121 BRUCE STREET
NEWARK, N.J., U.S.A.



Plant at Newark, N.J., Thirteenth Avenue and Bruce Street

TERMS:—2% 10 days—30 days net
All prices quoted are F.O.B. Newark

Complete Index, Page 36

FOREWORD

The shear-making industry was born in America in 1825—over ninety years ago—when the first Heinisch Shears were produced. Since that time the name Heinisch on shears and scissors has always represented the highest standard of shear and scissor production. There are today in innumerable places Heinisch Shears that have been in continuous use for thirty, forty, fifty years and more. They are still doing efficient service and are the particular pride of those who use them.

Such is Heinisch quality upon which is built the Heinisch reputation.

The demand for goods of this quality, the reputation behind them and the prestige to be gained by those who sell them, should appeal particularly to the dealer who seeks to give to his trade the greatest possible value. To all such the Heinisch line will prove a business-building proposition of exceptional merit.

R. HEINISCH SONS WORKS

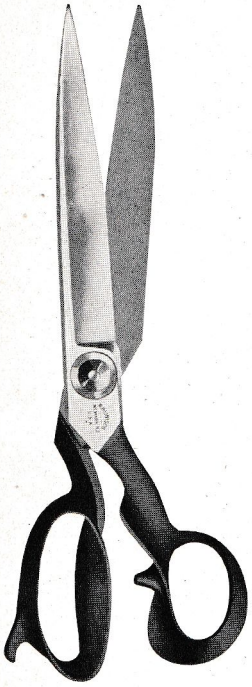
Warranty

Any article bearing our trade mark is guaranteed to give our customers and their clients absolute satisfaction. Any unsatisfactory article will be unquestionably exchanged

TRADE R. HEINISCH NEWARK. N.J. U.S.A. MARK

This Warranty has been the Keystone of our Reputation since 1825

FEHL N.Y.



HEINISCH TAILORS' SHEARS

Light Pattern

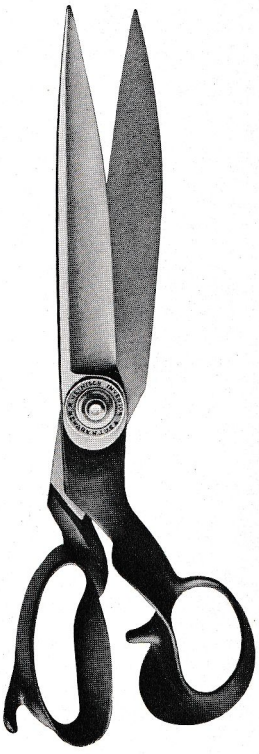
Japanned Handles — Polished Blades

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
3	12	6 1/8	1 1/2
3 1/2	12 1/2	6 1/4	1 5/8
4	12 3/4	6 1/2	1 3/4
4 1/2	13	6 5/8	1 7/8

For use with Left Hand

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
3 L.H.	12	6 1/8	1 1/2

Made Full Nickel Plated to Order Only



HEINISCH TAILORS' SHEARS

Heavy Pattern

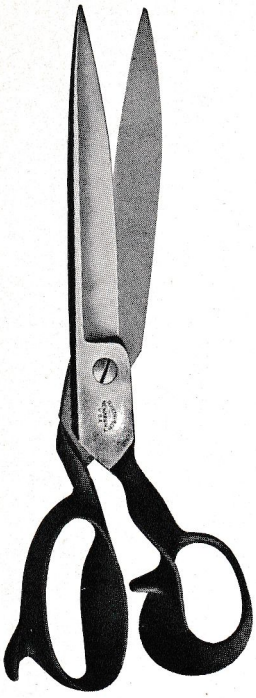
Japanned Handles — Polished Blades

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
5	13	6 3/8	2 1/4
6	13 1/2	6 3/4	2 1/2
7	14	7	2 3/4
8	14 1/2	7 3/8	3
9	15	7 5/8	3 1/2
10	15 1/2	8	3 3/4
11	16	8 1/4	4
12	16 1/2	8 1/2	4 1/4

For use with Left Hand

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
5 L.H.	13	6 3/8	2 1/4
9 L.H.	15	7 5/8	3 1/2
10 L.H.	15 1/2	8	3 3/4

Made Full Nickel Plated to Order Only



HEINISCH TAILORS' SHEARS

Japanned Handles — Polished Blades

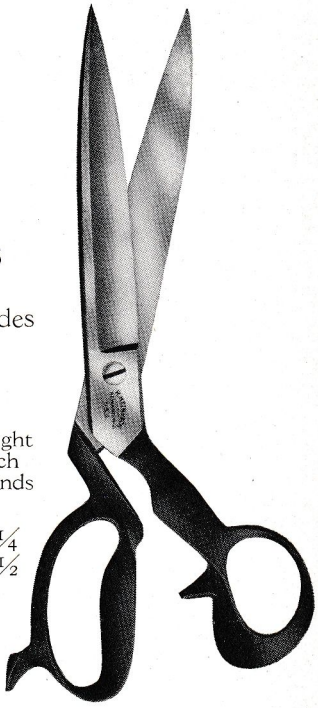
Raised Blade

Fitted with Steel Screw and Nut

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
2½	12¼	6	1½

For use with Left Hand

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
2½ L. H.	12¼	6	1½



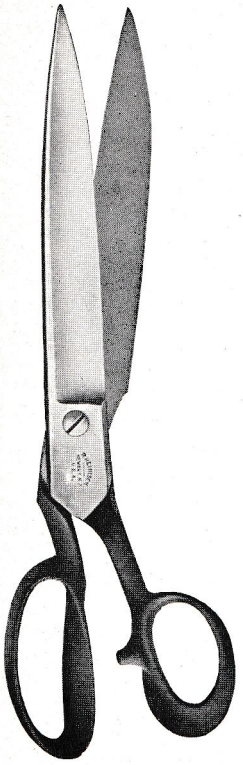
HEINISCH TAILORS' UPHOLSTERERS' OR CARPET SHEARS

Japanned Handles — Polished Blades

Straight Blade

Fitted with Steel Screw and Nut

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
00	10½	5	1
0	11½	5⅝	1¼
½	12¼	6	1½



HEINISCH BENT TRIMMERS

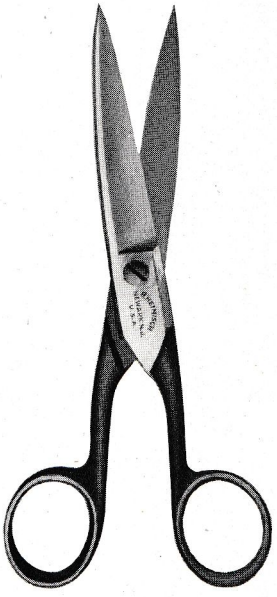
Heavy Pattern, Raised Blade, Steel Screw and Nut
In Full Nickel Plate or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
232	10	5	10½	**231**
	11	5½	12	
	12	6	16¼	
	13	6½	18½	
	14	7	20	

HEINISCH TAILORS' POINTS

In Full Nickel Plate or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
712	5	2	1½	**711**
	5½	2¼	1¾	
	6	2½	2	



HEINISCH BENT TRIMMERS

Forged Steel

The bent handles enable the user to cut cloth without raising it from the table. Professional cloth cutters and garment makers use this type of shear almost exclusively. Heinisch Bent Trimmers have great cutting strength and will retain their sharpness for an unusually long time. The blades are accurately adjusted so that the cutting edges meet perfectly at the cutting line, causing a clean, straight cut and preventing knawing or buckling of the cloth. They cut as well at the extreme ends as at the "heel" of the blades. Finished in either full nickel plate or with japanned handles and nickeled blades.

HEINISCH BENT TRIMMERS

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
212	6	2¾	2	**211**
	6½	3	2½	
	7	3⅛	3	
	7½	3½	3½	
	8	3¾	4¼	
	8½	3⅞	4¾	
	9	4⅛	6	
	10	5	9	
	11	5¼	9½	
	12	6	13	
	13	6¾	17	

For Use with Left Hand

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
222	10	5	9	**221**
	11	5¼	9½	
	12	6	13	



HEINISCH BENT TRIMMERS

HEINISCH STRAIGHT TRIMMERS

Forged Steel

The Straight Trimmer is the most popular type of shear made. It is used for household purposes, dressmaking and for the various every-day uses to which shears are put.

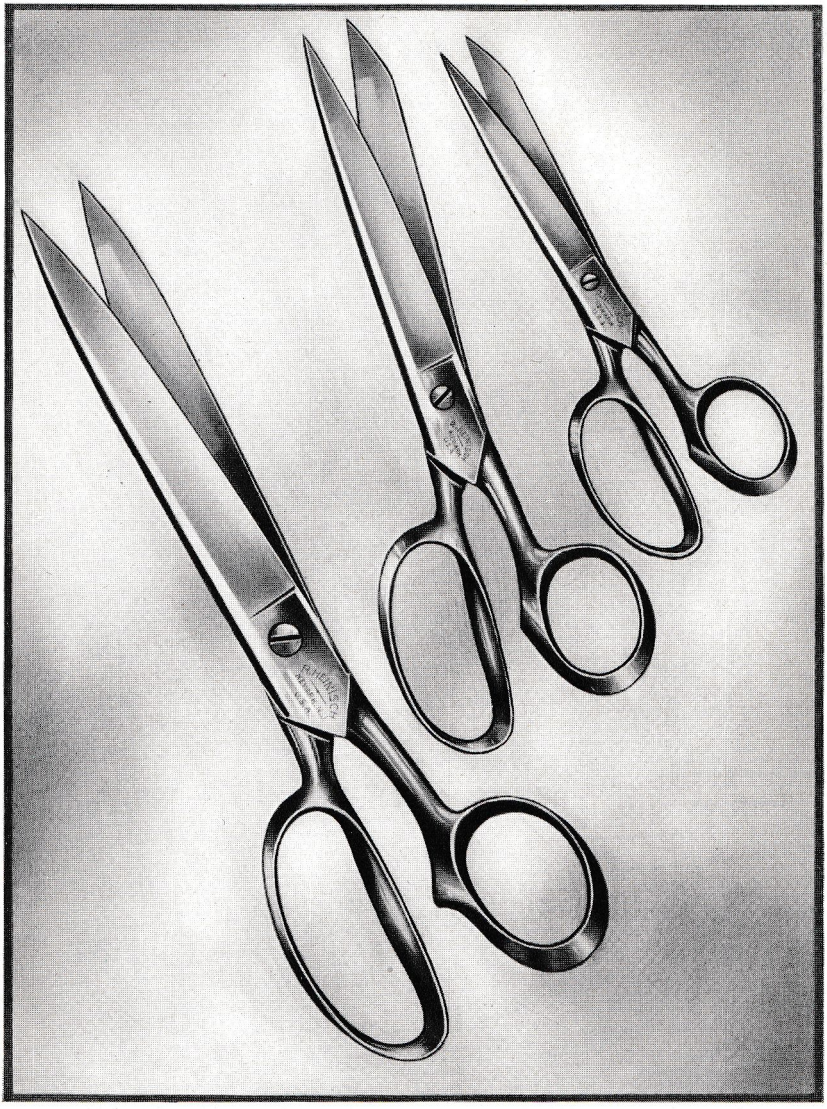
It is of finest design and workmanship, perfectly adjusted and operates with remarkable smoothness. It has cutting blades of great sharpness and strength and handles that fit the hand naturally. Finished in either full nickel plate or with japanned handles and nickeled blades.

HEINISCH STRAIGHT TRIMMERS

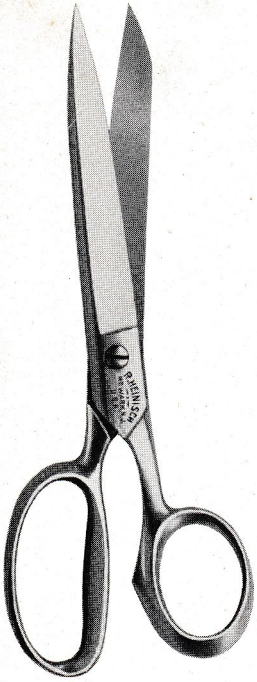
Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
312	5½	2½	1¾	**311**
	6	2¾	2	
	6½	3	2¼	
	7	3¼	2¾	
	7½	3½	3¼	
	8	3⅞	4¼	
	8½	4	4¾	
	9	4¼	5½	
	10	5	8½	
	11	5½	10½	
	12	6	12½	
	13	6¾	13¾	

For use with Left Hand

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
322	7	3¼	2¾	**321**
	7½	3½	3¼	
	8	3⅞	4¼	
	8½	4	4¾	



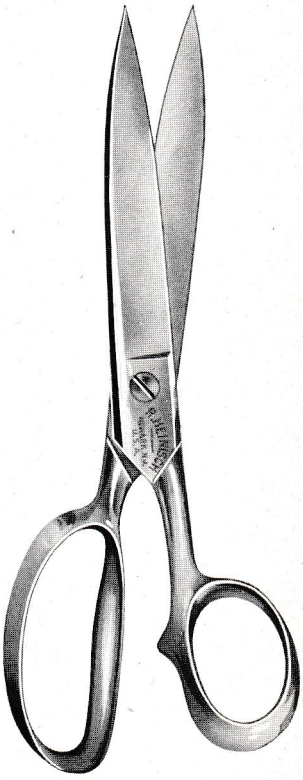
HEINISCH STRAIGHT TRIMMERS



HEINISCH STRAIGHT TRIMMERS

Oval Pattern
Forged Steel
Full Nickel Plated Only

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
332	6	2¾	2¼
	6½	3	2½
	7	3¼	2¾
	7½	3½	3½
	8	3⅞	4¼
	8½	4	5½
	9	4¼	6
	10	5	7½



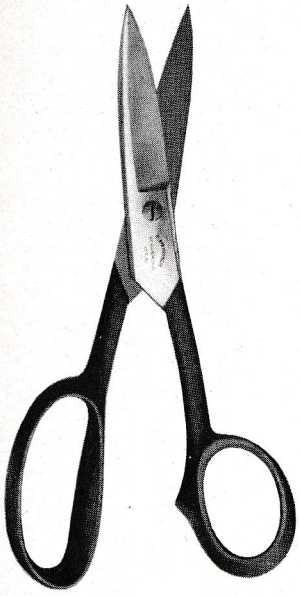
HEINISCH RUBBER SHEARS

Forged Steel

Designed especially for rubber cutting. Extra heavy and exceptionally hard tempered. Fitted with screw and nut.

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
1541	10	5	8	**154**



HEINISCH DENTAL SHEARS

For Dentists and Jewelers

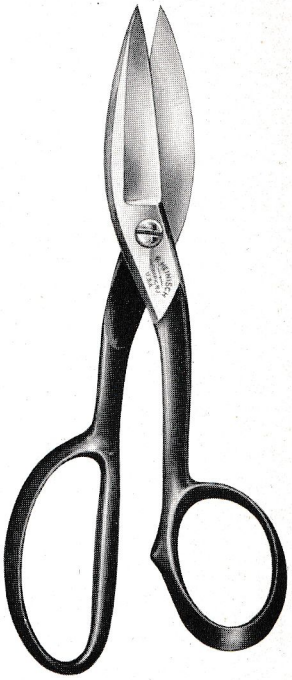
Designed especially for cutting light or thin metals. Japanned handles, nickeled blades.

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
157	8½	2½	5¼

HEINISCH DENTAL SNIPS

Designed for heavier work than No. 157 is used for

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
13T	7½	2	4



HEINISCH BARBERS' SHEARS

The professional reputation of the barber is made by the quality of tools he employs as much as by his skill. Heinisch Barber Shears, by reason of their fine quality, will maintain the highest reputation for those who use them and reflect credit upon the dealer who sells them. Their cutting edges are as keen and strong as the finest crucible steel can make them. They are expertly made after the most practical designs.

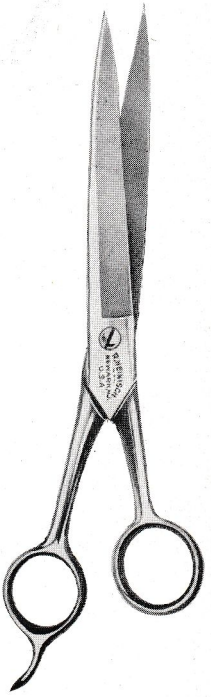
The Heinisch reputation and guarantee are behind them.

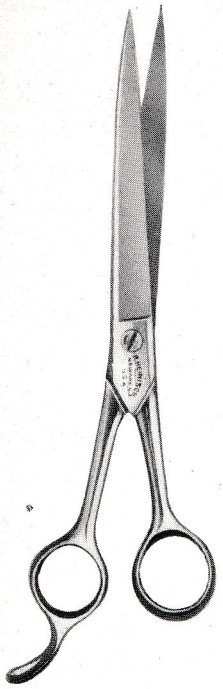
HEINISCH BARBERS' SHEARS

Regular Pattern
Steel Laid

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
412	7	3	1½	**411**
	7½	3¼	2	
	8	3½	2¼	
	8½	3⅞	2½	
	9	4	2⅞	





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HEINISCH SOILD STEEL BARBERS' SHEARS

Nickeled Handles, Polished Blades

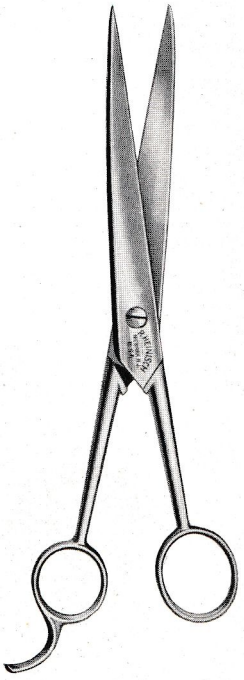
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
442	7	2¾	1¾
	7½	3⅛	2
	8	3½	2¼

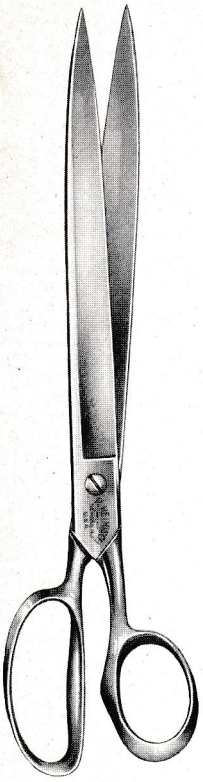
*This word should be SOLID

HEINISCH SOLID STEEL BARBERS' SHEARS

French Pattern
Nickeled Handles, Polished Blades

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
452	7	2¾	1¾
	7½	3¼	2
	8	3⅜	2¼
	With Gun Metal Handles Polished Blades		
453	7	2¾	1¾
	7½	3¼	2
	8	3⅜	2¼



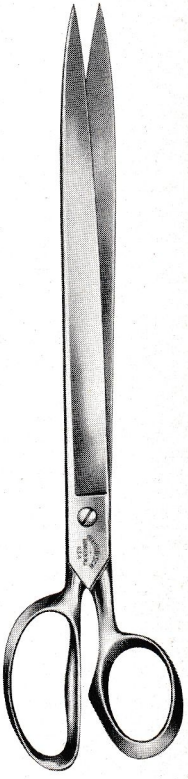


HEINISCH BANKERS' OR PAPER SHEARS

Trimmer Handles

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
842	9	5	3¾	**841**
	10	5½	4½	
	11	6	5½	
	12	7	7¼	
	13	7¾	7½	
	14	8⅛	10	
	15	9	10¼	
	16	10	10½	
	For use with Left Hand			
852	12	6⅞	7¼	**851**
	14	8	10	



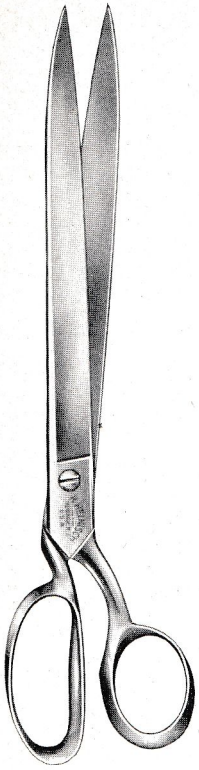
HEINISCH OFFICE SHEARS

Light Pattern

Trimmer Handles

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
822	10	5½	4½	**821**
	12	7	7¼	

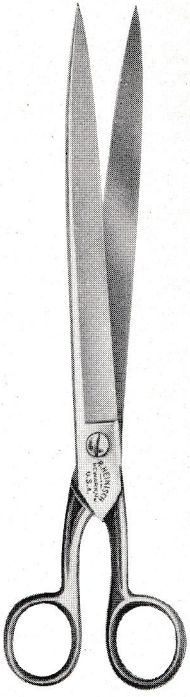


HEINISCH BANKERS' OR PAPER SHEARS

Bent Trimmer Handles

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
832	12	7	6½	**831**
	14	8	9	

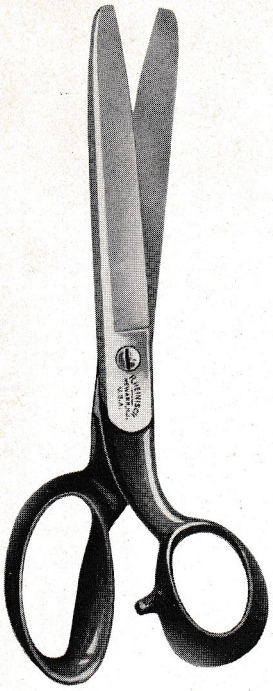


HEINISCH OFFICE SHEARS

Ring Handles

Full Nickel Plated or with Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
812	8	5	2¼	**811**
	9	5¾	2¾	
	10	6¾	3¼	



HEINISCH GLASS SHEARS

With Double Blunt or Double Sharp Points
Japanned Handles, Nickeled Blades

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
150	10	4 5/8	9 1/2
	11	5 1/8	13
	12	5 3/4	14 1/2
	With Sharp Points		
150	10	5 1/8	6 1/2
	11	5 5/8	9
	12	6 1/8	13 1/4



HEINISCH GLASS SHEARS

Extra Heavy
Very large handles with knocker
Japanned Handles, Nickeled Blades

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
151	13 3/4	5 7/8	13 3/4



HEINISCH MULE SHEARS

Fitted with Patent Bolt and Nut
Japanned Handles, Polished Blades

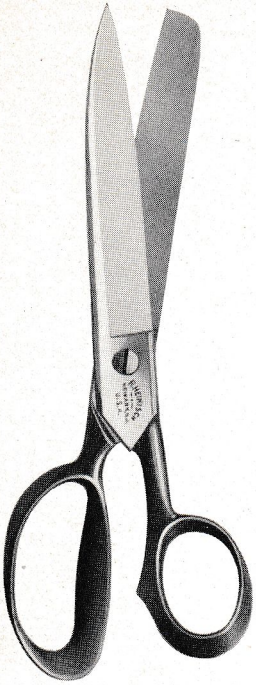
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
164	10½	4½	14



HEINISCH LEATHER OR BELT SHEARS

Serrated Edge
With Steel Screw and Nut
Japanned Handles, Polished Blades

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
158	9	3	10
	11	4	13



HEINISCH CANDY SHEARS

Straight Trimmer Handles
Nickeled Blades and Japanned Handles

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
152	11	5¼	13



HEINISCH CANDY SHEARS

Heavy Pattern
Bent Trimmer Handles
Nickeled Blades and Japanned Handles

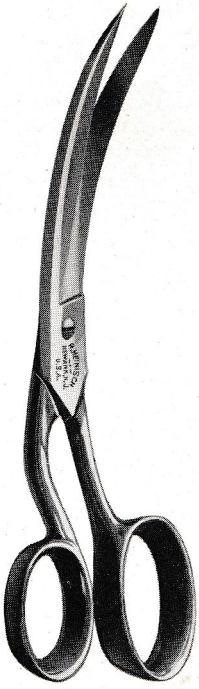
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
153	12½	6⅛	17¼



HEINISCH FETLOCK OR HORSE CLIPPING SHEARS

Forged Steel
Trimmer Handles
For Horse Clipping or Roaching
Polished Blades Japanned Handles

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
155	9	4	6



HEINISCH TIRE TRIMMING SHEARS

Forged Steel
Ring Handles
Polished Blades Japanned Handles

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
156	9	4	6

HEINISCH LADIES' OR TRIMMING SCISSORS

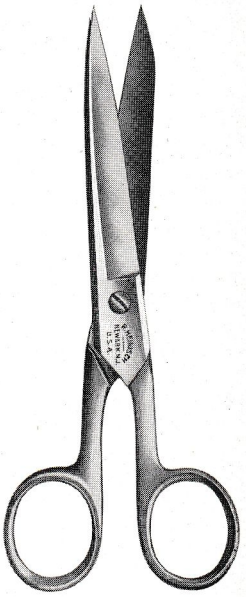
Are designed for light work such as millinery and sewing where the lighter fabrics are used.

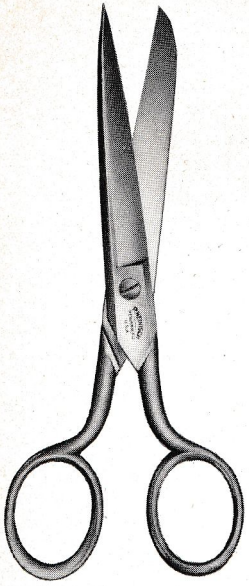
Being made of finest crucible steel they will be found as strong as any scissors of their weight can be. In design, finish and cutting ability they will measure up to the highest standard.

HEINISCH LADIES' SCISSORS

Solid Steel, Flat Pattern, Full Nickel Plated or Japanned Handles and Nickeled Blades

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
512	4½	2	1	511
	5	2¼	1¼	
	5½	2½	1½	
	6	2¾	1¾	
	6½	3	2	
	7	3¼	2½	





HEINISCH LADIES' SCISSORS

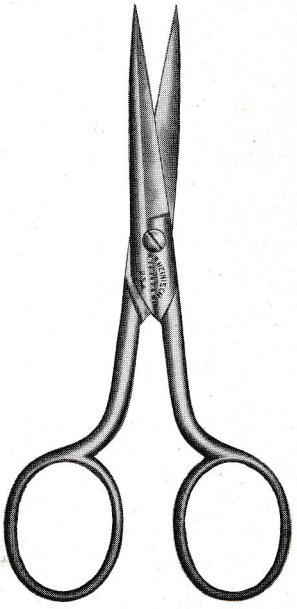
Light Pattern
Solid Steel
Full Nickel Plated Only

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
522	4	1 3/4	3/4
	4 1/2	2	7/8
	5	2 1/4	1
	5 1/2	2 1/2	1 1/4
	6	2 3/4	1 1/2
	6 1/2	3	1 3/4
	7	3 1/2	2

HEINISCH LADIES' SCISSORS

Oval Pattern
Solid Steel
Double sharp points, full nickel plated only

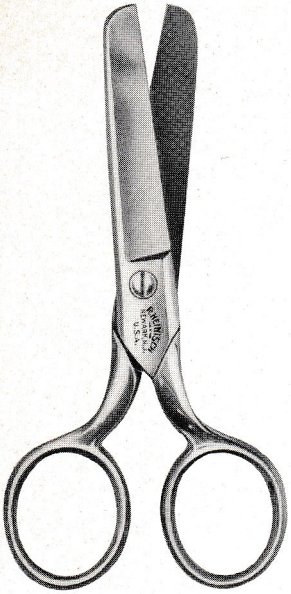
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz Pounds
722	3	1	1/2
	3 1/2	1 1/4	3/4
	4	1 1/2	1
	4 1/2	1 3/4	1 1/4
	5	2	1 1/2
	5 1/2	2 1/4	1 3/4
	6	2 1/2	2



HEINISCH POCKET OR SCHOOL SCISSORS

Made especially for cloth salesmen or others whose work requires them to have scissors continually handy.

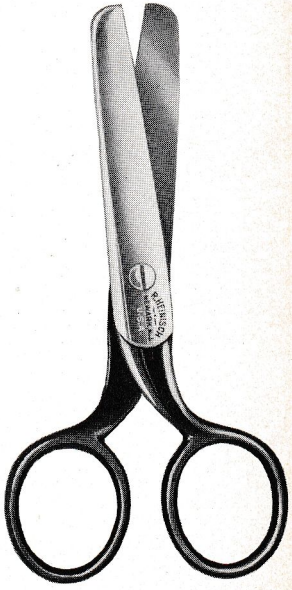
Because of their blunt points they can be carried safely in a pocket or on a cord. Especially recommended for kindergartens or sewing classes. Expertly made from the finest crucible steel, with cutting edges of great strength.



HEINISCH POCKET SCISSORS

Flat Pattern, Solid Steel, finished in full nickel plate or with japanned handles and nickeled blades.

Number Full Nickel Plated	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds	Number Japanned Handles
612	4	1¾	1	**611**
	4½	2	1¼	
	5	2¼	1½	

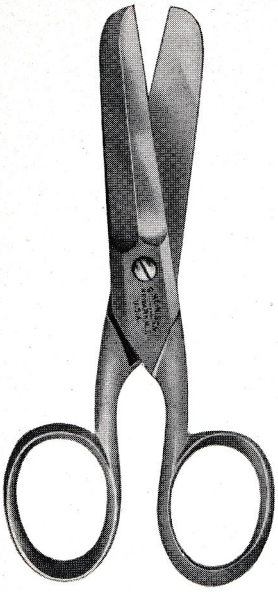


HEINISCH SCHOOL SCISSORS

Oval Pattern

Japanned Handles and Nickeled Blades Only

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
641	4	1½	1



HEINISCH POCKET SCISSORS

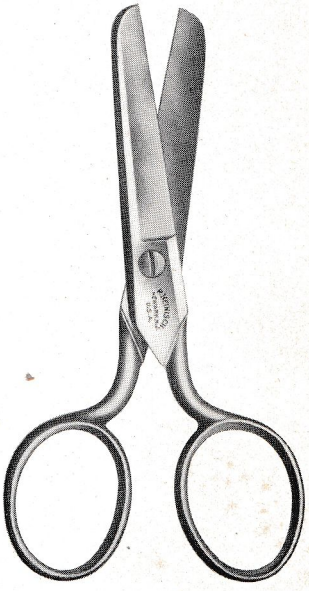
Swedged Pattern
Solid Steel, Full Nickel Plated Only

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
622	4	1½	1
	4½	1¾	1¼
	5	2	1½
	5½	2¼	2
	6	2¾	2½

HEINISCH POCKET SCISSORS

Light Pattern
Solid Steel
Full Nickel Plated Only

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
632	3	1	½
	3½	1¼	⅝
	4	1½	¾





HEINISCH EMBROIDERY SCISSORS

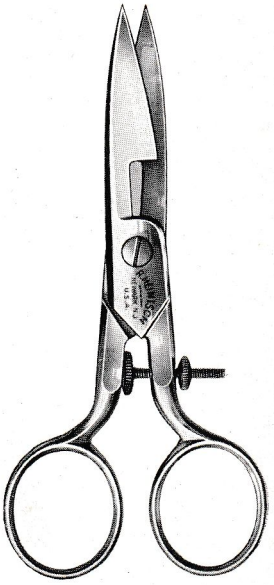
Solid Steel, Full Nickel Plated Only

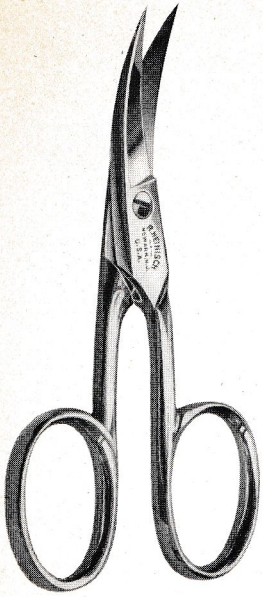
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
732	3	1	½
	3½	1¼	½
	4	1½	¾

HEINISCH BUTTONHOLE SCISSORS

Solid Steel, with Set Screw and Lock Nut. Full Nickel Plated or with Japanned Handles and Nickeled Blades.

Number Full Nickel Plated	Full Length Inches	Weight Per Doz. Pounds	Number Japanned Handles
742	4¾	1¼	**741**
	5¼	1½	





HEINISCH NAIL SCISSORS

Curved Blades
Solid Steel, Full Nickel Plated Only

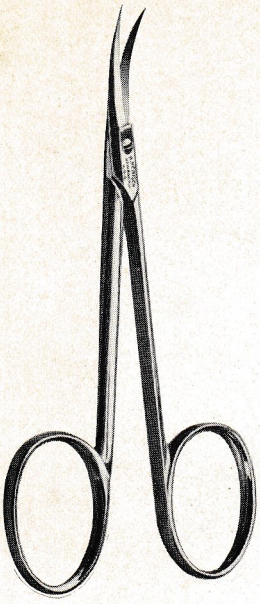
Number	Full Length Inches	Weight Per Doz. Pounds
912	3	½
	3½	⅝
	4	¾

HEINISCH NAIL SCISSORS

Straight Blades
Solid Steel, Full Nickel Plated Only

Number	Full Length Inches	Weight Per Doz. Pounds
932	3	½
	3½	⅝
	4	¾





HEINISCH MANICURE SCISSORS

Solid Steel
Curved Blades, Full Nickel Plated, Very Fine Points

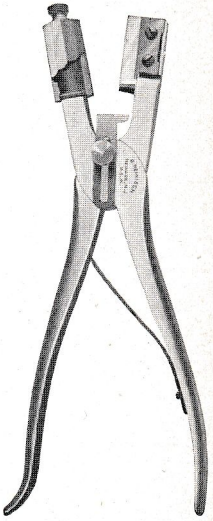
Number	Full Length Inches	Weight Per Doz. Pounds
922	3	3/8
	3 3/4	1/2
	4 1/4	3/4

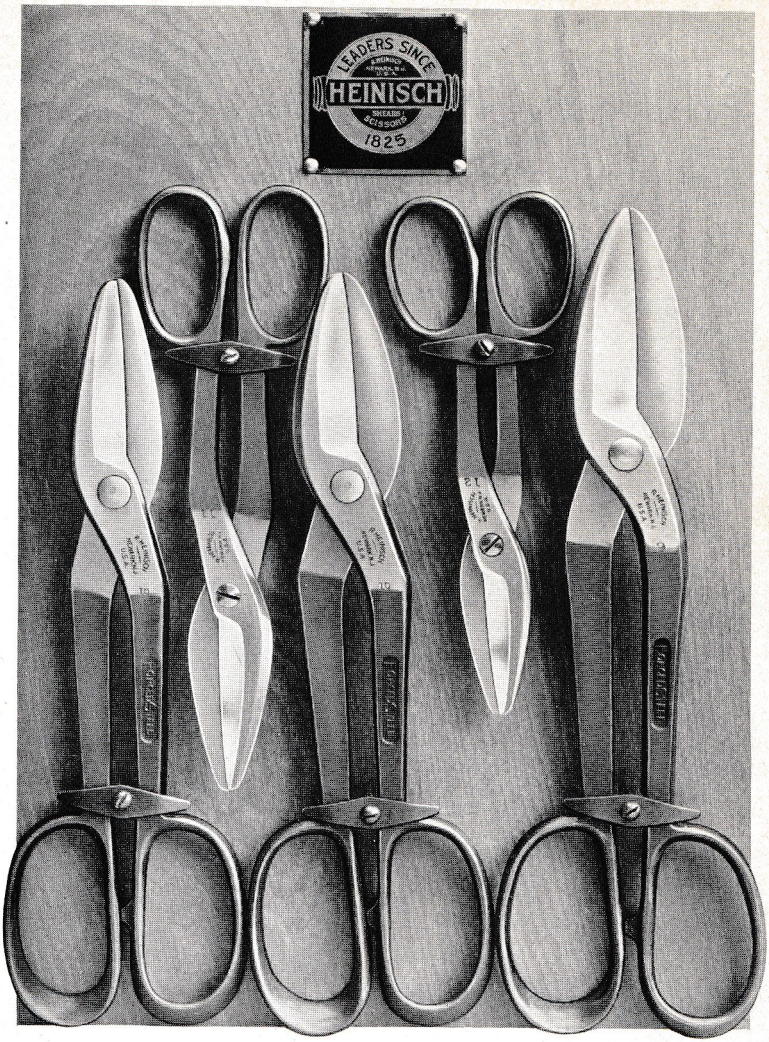
HEINISCH BUTTONHOLE CUTTER

Bauer's Patent

Full Length Inches
9 5/8

Extra parts for replacing at additional cost.





HEINISCH TINNER SNIP DISPLAY BOARD

A sales stimulator and time-saver of proven merit.

The panel is substantially made of wood and fitted with easel. It measures 12 by 16 inches, is attractively finished in green mission and accommodates five of the most popular patterns made. A price tag is attached to each pattern showing number and resale price.

In your window and on your counter the Heinisch Display Panel will evoke interest which can easily be turned into sales.

The snips are securely fastened but may be quickly removed if necessary.

The panel is furnished free to dealers who buy the snips attached to it.

HEINISCH TINNER SNIPS

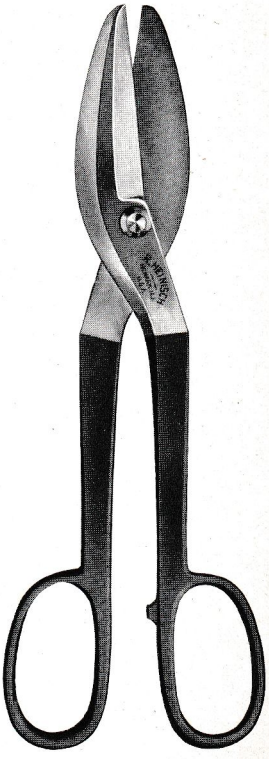
Heinisch Tinner Snips are a scientific accomplishment. A particular steel is selected for the frame because of its practically nonbreakable qualities and toughness which permit of the proper shaping of the handles and perfect adjustment of the blades. To this frame is welded the cutting edges of high carbon crucible steel. This steel is used because it takes a higher degree of temper without brittling and can be ground to the finest edge, giving maximum keenness and utmost strength. The blades are locked with bolt and nut that is perfectly fitted and capable of the finest adjustment. Heinisch Forged Steel Tinner Snips will cut cleanly with a minimum of effort. They will retain their fine cutting edges for an indefinite time. They will reduce the chances of hand cramp as the handles are carefully designed to fit the hand perfectly. They mean more work and better work to the user. They are guaranteed to be of highest standard in all respects.

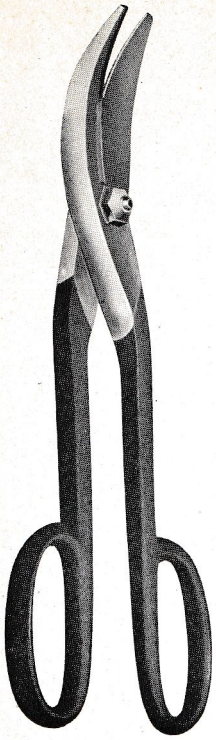
HEINISCH TINNERS' SNIPS

Regular Pattern

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
12	8	2	½
11	9½	2¼	¾
10	11½	2½	1½
9	12½	3	2
8	13¾	3½	2½
7	14½	4	3⅛
6½	15¾	4½	3½

Made with handles for left hand at small additional cost.





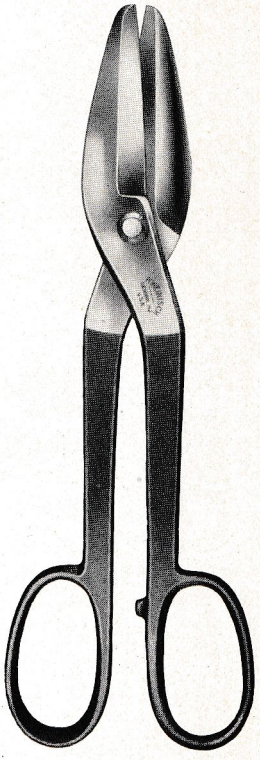
HEINISCH TINNERS' SNIPS

Curved Blade Pattern — For Circular Cutting

Forged Steel

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
12 C.B.	8	2	½
11 C.B.	9½	2¼	¾
10 C.B.	11½	2½	1½
9 C.B.	12½	3	2
8 C.B.	13¾	3½	2¼
7 C.B.	14½	4	3
6½ C.B.	15¾	4½	3¾

Made with handles for left hand at small additional cost.



HEINISCH TINNERS' SNIPS

Combination Pattern — Forged Steel

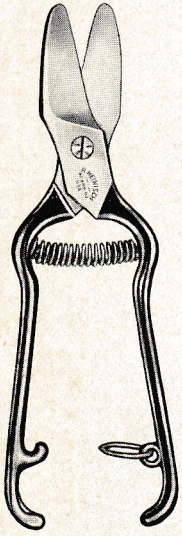
Designed to cut curves and irregular shapes

Number	Full Length Inches	Length of Cut Inches	Weight Each Pounds
100	11½	2½	1½
19	12¼	3	1¾
18	13½	3½	2½
17	14½	4	2¾

Made with handles for left hand at small additional cost.

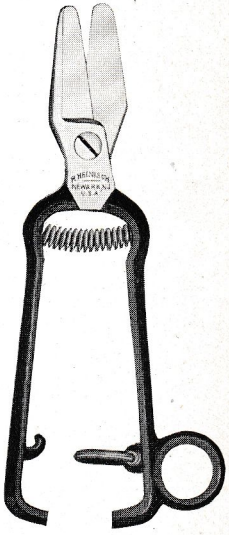
HEINISCH ORANGE CLIPPERS

From the smooth, rounded outer edges of the blades to the design of the handles which naturally and snugly fit the hand, Heinisch Orange Clippers are made with a definite understanding of the needs of those who use them. They will outlast many pairs of ordinary clippers and reduce the loss from bruising fruit to a minimum. They cut easily and operate smoothly without tiring the hand. They are of Heinisch quality throughout.



HEINISCH PRACTICAL ORANGE CLIPPER

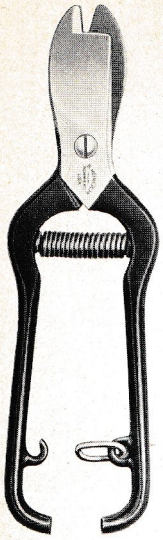
Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
159	6¾	1⅝	3½



HEINISCH PRACTICAL ORANGE CLIPPER

Same as 159 but with ring

Number	Full Length Inches	Length of Cut Inches	Weight Per Doz. Pounds
160	7¼	1⅝	6¼



HEINISCH ORANGE CLIPPER

Kyle Pattern

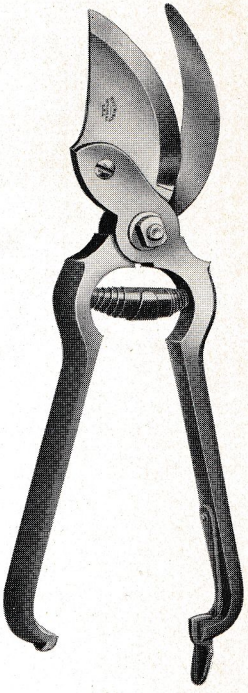
Full Length Inches	Weight Per Doz. Pounds
6	3¼

HEINISCH PRUNING SHEARS

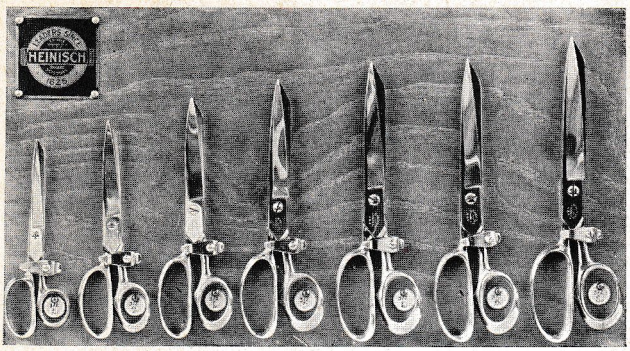
Are made after a system that assures their positive merit. Not only are the different parts constructed of the best known materials for their particular purposes but when finished, the pruner must stand a factory test more severe than that to which it will be subjected in the hands of the consumer. The parts, while interchangeable, are assembled in such a manner as to secure perfect rigidity and ease of replacement.

Number	Full Length Inches	Weight Per Doz. Pounds
163	9	13
	10	15¼

Blades, springs and bolts with nuts, for replacing, sold separately.



HEINISCH SHEAR PANELS



Heinisch Shear Panels are designed to simplify shear selling. They show the various patterns attractively and make it possible for the customer to choose the size and pattern desired in a fraction of the time ordinarily consumed in making a sale. The resale price is plainly shown on price tags fitted in the handles of each pattern. This eliminates the possibility of error in selling—a very important detail.

The panels are free to dealers who buy the shears attached to them.

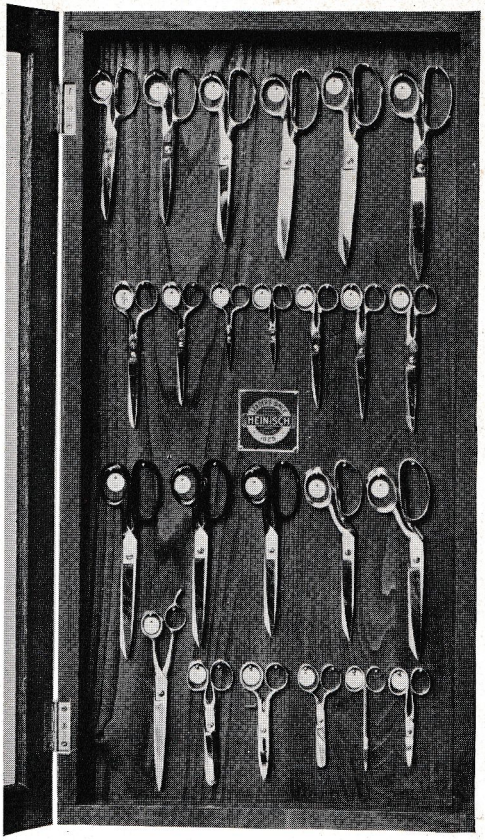
Silver Gray Oak finish.

Size 10 by 16 inches.

Particularly effective in a window trim or show case.

It will pay any dealer to get our proposition on Heinisch Shear Panels.

HEINISCH WALL DISPLAY CASE, NO. 66



Containing one-quarter dozen each of twenty-four different patterns. A neat and attractive display that will simplify selling and increase profits.

Size 17 by 33 by 3 inches. Oak finish.

This case may be had on very attractive terms. Details upon request.

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THOMSEN-ELLIS COMPANY
BALTIMORE NEW YORK

HEINSCH

SHEARS

SCISSORS

TINNERS' SNIPS